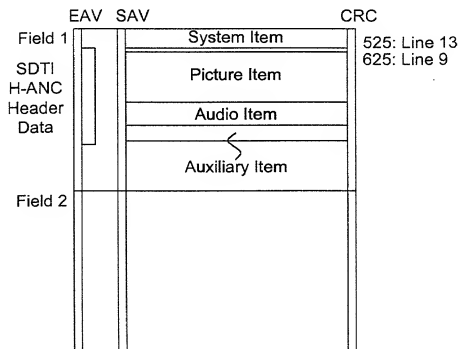
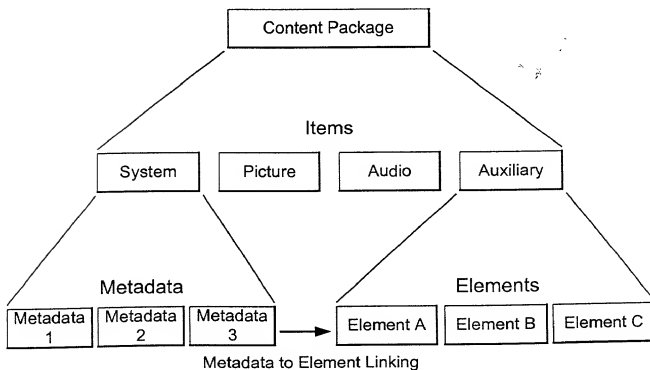


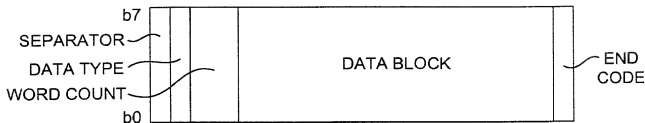
**Fig.1** Arrangement of System, Picture, Audio and Auxiliary Items in a Content Package on SDTI.



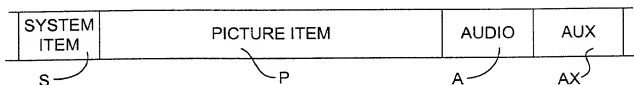
**Fig.2** Content Package Structure.



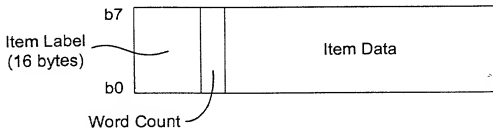
**Fig.3** Format of the SDTI Variable Block.



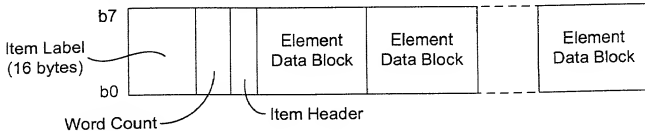
**Fig.4** System, Picture, Audio and Auxiliary Items in one Content Package.



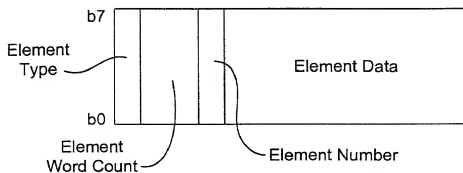
**Fig.5** Data Structure of each Item Variable Block.



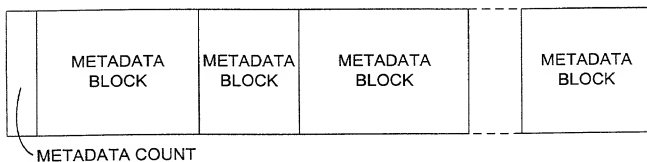
**Fig.6** Structure of Picture, Audio and Auxiliary Items.



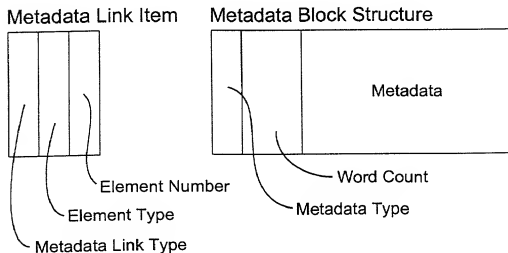
**Fig. 7** Structure of Element Data Blocks.



**Fig. 9** Structure for Metadata Sets.



**Fig. 10** Structure for a Metadata Block including the Link Metadata.



b7	Word Count	System Item Bitmap	Content Package Rate	Content Package Type	Channel Handle	Continuity Count	SMPTE Universal Label	Creation Date/Time Stamp (1)	User Date/Time Stamp (2)	Package Metadata Set	Picture Metadata Set	Audio Metadata Set	Auxiliary Metadata Set	Control Element
b0														

Prior Art

System Item Bitmap				Content Package Rate				Content Package Type				Channel Handle				Continuity Count			
b7	FEC Active Flag	b7	Reserved but not defined	b7	Stream Status	b7	Sub-Package Flag	b7	Transfer Mode	b7	Timing Mode	H7	H15	C7	C15				
b6	SMPTE Label	b6		C6		C14													
b5	Creation Date/Time	b5		C5				C13											
b4	User Date/Time	b4	H4	H12	C4		C12												
b3	Picture	b3	H3		H11	C3			C11										
b2	Audio	b2	H2			H10		C2		C10									
b1	Auxiliary	b1	H1	H9			C1	C9											
b0	Control	b0	H0		H8		C0		C8										

System Item Structure

Fig. 8

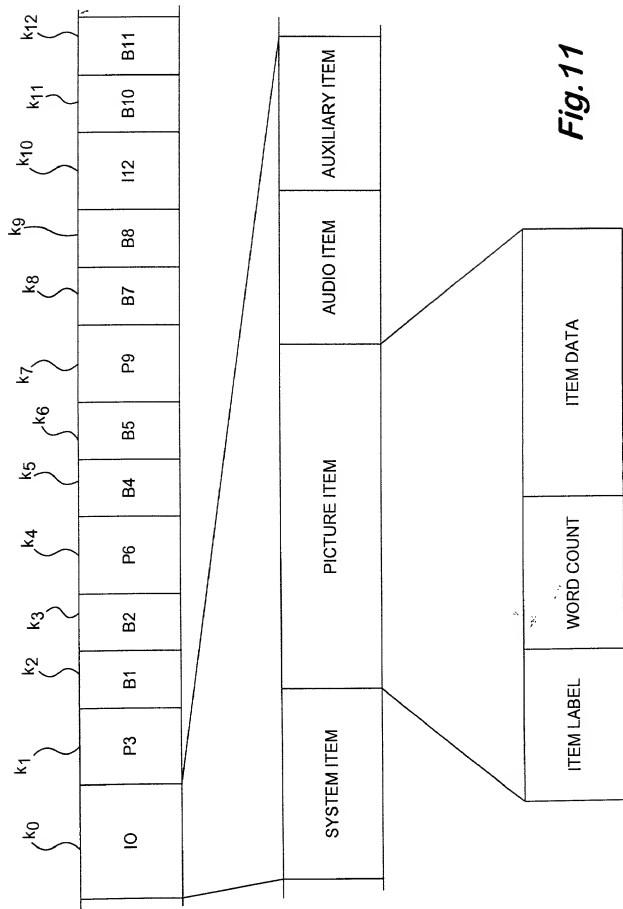


Fig. 11

